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following mandate to the employees of the quarantine service and those persons who

make voyages of necessity:

Article 1. During the quarantine season no passenger or member of crew can disembark from vessels coming from infected ports or those considered suspicious in the Gulf of Mexico or any other port where yellow fever is known to exist, until after five days have passed since the sailing from the last port, if the vessel pertains to the class (considered) "not infected;" or five days from the time of its arrival in Cuba, if the vessel be considered "infected."

ART. 2. The exceptions to this will be only those individuals who have been inscribed as immunes to yellow fever in the office of the sanitary department of Habana, and have been previously identified.

ART. 3. Those persons, who, in the judgment of the quarantine officer, are immunes to yellow fever, will also be exempt from quarantine detention.

ART. 4. The medical officers of the maritime quarantine service who order the release of any person in quarantine, will remit a communication to the sanitary department of Habana, giving the data and reasons for such action, to the end that the individual may be inscribed in the register of immunes.

ART. 5. Those persons who violate these dispositions will be considered as infractors

of the sanitary laws.

Habana, August 27, 1903.

By order of the chief sanitary officer.

E. B. Barnet, Secretary.

 $Report\ from\ Cienfue gos-Inspection\ of\ vessels-Mortality\ statistics.$

Acting Assistant Surgeon McMahon reports, September 3, as follows: During the week ended August 29, 1903, two bills of health were issued to vessels going to ports in the United States, both in good sanitary condition and no sickness on board.

Mortuary report for the week ended August 22, 1903.

Arterio-sclerosis Tuberculosis Paludism Bronchitis Other causes	$\begin{array}{c} 3 \\ 2 \\ 2 \end{array}$
Total	27
Mortuary report for the week ended August 29, 1903.	
Tetanus. Tuberculosis Other causes	$\begin{array}{c}2\\2\\6\end{array}$
Total	10

No quarantinable disease has entered this port during this week.

Report from Matanzas—Inspection of vessels—Mortality statistics— $Partial\ disinfection\ of\ British\ steamship\ Rustington\ for\ varioloid.$

Passed Assistant Surgeon Von Ezdorf reports, September 1 and 7, as follows: During the week ended August 29, 1903, four bills of health were issued to vessels prior to sailing for ports in the United States. No quarantinable disease was reported.

Prior to issuing a bill of health to the British steamship Rustington, on August 23, 1903, the forecastle was sulphured for twenty-four hours and the floors were washed with a solution of bichloride of

mercury.

The consular bill of health issued at St. Thomas stated that this vessel arrived from Philadelphia with one case of varioloid.

No mention was made that the forecastle had been disinfected, though under the heading "Sanitary condition of vessel" it was noted as "good."

According to the statement of the captain, the forecastle was disinfected by him under direction of the St. Thomas authorities and then held in quarantine fifteen days, as was also mentioned in the consular bill of health.

I examined the crew as to their protection from smallpox, and found two with no vaccination marks, though these stated that they had been vaccinated several times, but unsuccessfully.

Report for the week ended September 5, 1903: Four bills of health issued to vessels leaving this port for the United States.

No quarantinable disease was reported in this district.

Mortality statistics for the period from August 20 to 31, 1903, inclusive.

Causes of death.	Number
uberculosis	
ancer of stomach	
ancer of uterus	
erebral hemorrhage	
etanus, infantile	
maganic disease of the heart	•••
rganic disease of the heart rterio-sclerosis	
roncno-pneumonia	
iarrhae and antaritis undar 9 years	1
threpsia jarrhea and enteritis, 2 years and over.	
darrhea and enteritis, 2 years and over.	
eritonitis, simple	
pina bifida	
pina sinaa	
Total	!

Annual rate of mortality, 20.04 per 1,000; estimated population, 48,000.

 $\begin{tabular}{ll} Report\ from\ Santiago-Mortality\ statistics-Dissolution\ of\ mosquito\ brigade. \end{tabular}$

Acting Assistant Surgeon Wilson reports, September 2, as follows: Week ended August 29, 1903. Bills of health issued to five vessels bound for the United States and Porto Rico.

No quarantinable disease has been reported.

Mortality statistics for the week ended August 29, 1903.

Causes of death.	Number
Pernicious fever	
Malarial fever	į
Malarial cachexia	
Cerebral meningitis	Į
Derebral congestion.	
Tetanus, infantile	
Organic heart disease	
Arterio-sclerosis	
Athrepsia	
ntestinal occlusion	
Alcoholic cirrhosis of liver	
Puerperal fever .	
Alcoholic cirrhosis of liver. Puerperal fever Jersistence of foramen ovale	
m)	
Total	